

09613105

-12-

ABSTRACT OF THE DISCLOSURE

A ceramic carrier member for an electronic component has at least two metallic contact surfaces which are electrically insulated from each other, and which are disposed on a common plane of the carrier member. Further
5 metallized surfaces are positioned on at least one plane of the carrier member which is not parallel to the common plane of the contact surfaces. The metallized surfaces are respectively electrically conductively connected to the contact surfaces. In a method for making an electronic component, an inductive component is disposed on an inside surface of this carrier, and
10 wires proceeding from the inductive component are conducted through channels between the contact surfaces and are electrically connected to one of the metallized surfaces.

